

INVENTOR INFORMATION

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CORRESPONDENCE INFORMATION

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APPLICATION INFORMATION

Title Line One:: Photonic Signal Frequency Up and Down-Co
Title Line Two:: nversion Using a Photonic Band Gap Struc
Title Line Three:: ture
Total Drawing Sheets:: 14
Formal Drawings?: No
Application Type:: Utility
Docket Number:: 1659.0650001
Contract or Grant Numbers One:: DAAH01-96-P-R010
Secrecy Order in Parent Appl.?: No

REPRESENTATIVE INFORMATION

Representative Customer Number:: 26111

PRIOR FOREIGN APPLICATIONS

Foreign Application One:: PCT/US98/06378

Filing Date:: 04-02-1998

Country:: PCT

Priority Claimed:: No

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